Abstract

The object of the invention is to provide a cost-effective alternative for the extending of the degree of local freedom in the use of in-house terminal devices. method according to the invention, for the purpose of transmitting telecommunications signals, telecommunications signals received from the telecommunications network (1) of the network operator are forwarded via the local, in-house power supply network (5) of the end customer. The local, in-house power supply network (5) of the end customer includes a facility (7) for generating a connection between the telecommunications network (1) of the network operator and the in-house power supply network (5) of the end customer for the purpose of rendering possible the transmission of telecommunications signals via the in-house power supply network (5) of the end customer.

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